

EU Type Examination Certificate

This is to certify that:

Centurion Safety Products Limited
Howlett Way
Fison Way Industrial Park
Thetford
IP24 1HZ
United Kingdom

Holds Certificate Number:

CE 682956

In respect of:

**Models Facescreens and Carriers for eye-protection
To EN 166:2001**

on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

For and on behalf of BSI, a Notified
Body for the above Regulation
(Notified Body Number 2797):



Denelise L'Ecluse, Managing Director Assurance - Continental
Europe

First Issued: 2018-02-02

Latest Issue: 2023-04-20

Effective Date: 2023-04-22

Expiry Date: 2028-04-21

Page: 1 of 7



EU Type Examination Certificate

No. CE 682956

Product Specification

Range: Facescreens and Carriers

Product Description: A range of facescreens to fit carriers worn directly on the head or via attachment to a Centurion Safety Helmet or Baseball Bump Cap. The overall protection provided by any combination of Facescreen and Carrier is governed by the lowest performance level of the individual item.

Models in Range	Product code	Description/Classification
	9034127/S580	Polycarbonate Screen – Clear - 170 mm, 1B 3,9 Carriers S54CE, S54B, S54P, S54TCE, S57CE, S57B, S57P, S57TCE, S89, S89SR, S89CSR, 9946471
	9034128/S590	Polycarbonate – Clear - 225 mm, 1B 3,9 Carriers S54, S54B, S54P, S54S, S54T, S57, S57B, S57P, S57S, S57T, S89, S89SR, S89CSR, 9946471
	9034137/ S590AEA (1)	Polycarbonate – Clear – 225 mm, 1B 3,8,9 Anti-Electric Arc Carriers S57, S57B, S57P, S57S, S57T, S89CAEA (1)
	9034139/ S591	Acetate – Clear – 225 mm, 1F 3 Carriers S54, S54B, S54P, S54S, S54T, S57, S57B, S57P, S57S, S57T, S89, S89SR, S89CSR
	9034138/ S592	Acetate - Anti-Fog – Clear – 225 mm, 1F 3,9 Carriers S54, S54B, S54P, S54S, S54T, S57, S57B, S57P, S57S, S57T, S89, S89SR, S89CSR
	9034141/ S593	Acetate - Green – 225 mm, 1F 3 Carriers S54, S54B, S54P, S54S, S54T, S57, S57B, S57P, S57S, S57T, S89, S89SR, S89CSR
	9034142/ S595	Acetate - Green – 225 mm, 1F 3 Carriers S54, S54B, S54P, S54S, S54T, S57, S57B, S57P, S57S, S57T, S89, S89SR, S89CSR

First Issued: 2018-02-02

Latest Issue: 2023-04-20

Effective Date: 2023-04-22

Expiry Date: 2028-04-21

Page: 2 of 7

This certificate has been issued by and remains the property of BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands and should be returned immediately upon request.
To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated [online](#).

EU Type Examination Certificate

No. CE 682956

Product Specification (continued)

Models in Range (Continued):	Product code	Description/Classification
	9034147/S598	Triacetate Heatshield – Clear – 225 mm, 1FT 3,9 Carriers S54, S54B, S54P, S54S, S54T, S57, S57B, S57P, S57S, S57T, S89, S89SR, S89CSR, 9946471
	9034131/S600	Contour Classic Polycarbonate – Clear - 225 mm, 1B 3,9 Carriers S55
	9034145/S760	Polycarbonate – Gold Shaded – 225 mm, 4-5 1FT 3,9 Carriers S54, S54B, S54P, S54S, S54T, S57, S57B, S57P, S57S, S57T, S89, S89SR, 9946471
	9034463/S800	Contour X, Polycarbonate – Moulded – Clear, 2C-1,2 1BT 3,9 Carrier S55
	9034450/S810	Contour XI, Polycarbonate – Moulded – Clear – Integrated Chinguard – Anti-Electric Arc, 2C-1,2 1BT 3,8-1-0,9 Carrier S55
	9034119/S910	Polycarbonate – Clear – 170 mm, 1B 3,9 Carriers S54, S54B, S54P, S54S, S54T, S57, S57B, S57P, S57S, S57T, S89, S89SR, S89CSR, S91C
	9034117/S910AEA (1)	Polycarbonate – Clear – 170mm Anti-Electric Arc, 2-1,2 1B 3,8,9 Carriers S57, S57B, S57P, S57S, S57T, S89CAEA (1), S91C
	9034116/S911	Acetate – Clear – 170 mm, 1F 3 Carriers S54, S54B, S54P, S54S, S54T, S57, S57B, S57P, S57S, S57T, S89, S89SR, S89CSR, S91C
	9034118/S912	Acetate Anti-Fog – Clear -170 mm, 2-1,2 1F 3,9 Carriers S54, S54B, S54P, S54S, S54T, S57, S57B, S57P, S57S, S57T, S89, S89SR, S91C

First Issued: 2018-02-02

Latest Issue: 2023-04-20

Effective Date: 2023-04-22

Expiry Date: 2028-04-21

Page: 3 of 7

This certificate has been issued by and remains the property of BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands and should be returned immediately upon request.
To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated [online](#).

BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
A member of BSI Group of Companies.

EU Type Examination Certificate

No. CE 682956

Product Specification (continued)

Models in Range (Continued):	Product code	Description/Classification
	9946473	Classic Polycarbonate – Clear 200mm, 1, B, 3 – Baseball Bumpcap Carrier 9946472 1, B, 3
	9946566	Classic Duo High Heat screen – Copper/Clear 210mm, (Copper 4-5) 1, B, T 3, 9

Notes

(1) 'AEA' products are marketed under the brand name ArcPro

First Issued: 2018-02-02

Latest Issue: 2023-04-20

Effective Date: 2023-04-22

Expiry Date: 2028-04-21

Page: 4 of 7

This certificate has been issued by and remains the property of BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands and should be returned immediately upon request.
To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated [online](#).

BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
A member of BSI Group of Companies.

EU Type Examination Certificate

No. CE 682956

Product Specification (continued)

Spares and Accessories:	Product code	Description
	9034152/S54B	General purpose carrier with Honeywell Bilsom adaptor
	9034129/S54CE*	General purpose carrier with Connect and Euro Clips
	9034149/S54P	General purpose carrier with 3M Peltor adaptor
	9034150/S54TCE*	General purpose carrier with thumbscrew tension adjustment
	9034133/S55	Contour carrier for use with Concept and Nexus
	9034136/S57CE	Hi-Tem 300 carrier
	9034153/S57B	Hi-Tem 300 carrier with Honeywell Bilsom adaptor
	9034151/S57P	Hi-Tem 300 carrier with 3M Peltor adaptor
	9034136/S57TCE	Hi-Tem 300 carrier with thumbscrew tension adjustment
	9946471	High Temperature Metal Carrier
	9034106/S89	Black Brow Guard with wheel ratchet
	9034107/S89SR	Black Brow Guard with Slip ratchet
	9034110/S89CSR	Clear Brow Guard with Slip ratchet
	9034109/S89CAEA (1)	Clear Brow Guard - anti electric arc and wheel ratchet
	9034114/S91C (2)	Chin Guard – Clear
	9946472	Classic Baseball Bump Cap Carrier

Notes:

*Denotes suffix to indicate helmet clip type (C: Connect Clip, E: Euro Clip).

(1) 'AEA' products are marketed under the brand name ArcPro

(2) Suitable for use with 'AEA' products

(3) Suitable for use with Thumbscrew tension adjustment and Bilsom/Peltor adaptors.

First Issued: 2018-02-02

Latest Issue: 2023-04-20

Effective Date: 2023-04-22

Expiry Date: 2028-04-21

Page: 5 of 7

This certificate has been issued by and remains the property of BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands and should be returned immediately upon request.
To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated [online](#).

BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
A member of BSI Group of Companies.

EU Type Examination Certificate

No. CE 682956

Product Specification (continued)

Technical Specification:	EN 166:2001 Personal eye-protection - Specifications
	Classifications Performance
	2-1,2 Code number for ultraviolet filters to EN 170
	2C-1,2 Code number for ultraviolet filters with enhanced colour recognition
	5-3,1 Code number for sunglare filter
	4-5 Code number for Infrared filter
	1 Optical class
	F Protection against high-speed particles - Low energy impact
	FT Protection against high speed particles at extremes of temperature - Low energy impact
	B Protection against high-speed particles - Medium energy impact
	BT Protection against high speed particles at extremes of temperature - Medium energy impact
	3 Field of use - Liquids (droplets or splashes)
	8 Field of use - Electrical arc due to a short circuit in electrical equipment
	9 Field of use - Splashes of molten metals and penetration of hot solids
	GS-ET-29:2011 Supplementary requirements for the testing and certification of face shields for electrical works
	1 Fault arc class 4 kA
	0 Visible light transmittance (D65) $\geq 75\%$

First Issued: 2018-02-02

Latest Issue: 2023-04-20

Effective Date: 2023-04-22

Expiry Date: 2028-04-21

Page: 6 of 7

This certificate has been issued by and remains the property of BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands and should be returned immediately upon request.
To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated [online](#).

BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
A member of BSI Group of Companies.

EU Type Examination Certificate

No. CE 682956

Certificate Administration Details

Technical File Reference: 'TF Face Screens/Carriers, Rev 05'

Certificate Administration Record and BSI internal Technical File Review reference

Issue date	Comments	BSI Project Ref.
February 2018	First issue under PPE Regulation (EU) 425/2016, product initially approved to Article 10 of the PPE Directive 89/686/EEC under BSI issued certificate CE 0616.	0086:18:8850709
June 2020	Addition of S600 + S55, Contour Classic Face Screen and Contour Carrier variant	2797:20:3206279
August 2021	Addition of S89SR and S89CSR carrier variants	2797:21:3338504
January 2022	Addition of Baseball Bump Cap Carrier and screen and Metal Carrier and Duo screen	2797:22:3369482
April 2023	5-year certificate renewal under PPE Regulation (EU) 2016/425.	2797:23:3748882

Note: The Certificate holder is responsible for keeping the Notified Body advised of changes to any aspect of the overall process used in the manufacture of the product.

Monitoring of manufactured PPE

The validity of the Certificate for the products is also dependent on the maintenance of the Conformity to Type Based on Quality Assurance of the Production Process, Annex VIII (Module D), as referenced on BSI issued Certificate Number CE 01544.

First Issued: 2018-02-02

Latest Issue: 2023-04-20

Effective Date: 2023-04-22

Expiry Date: 2028-04-21

Page: 7 of 7

This certificate has been issued by and remains the property of BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands and should be returned immediately upon request.
To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated [online](#).

BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
A member of BSI Group of Companies.